



THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

MULLINS, Joe H.

Serial Number: 09/389,085

Filed: September 2, 1999

For: LOW FREQUENCY FEEDBACK
CONTROLLED AUDIO SYSTEM

Examiner: GRIER, Laura A.

Art Unit: 2644

Docket No.: UNME-0019-1

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

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SEP 06 2002

Technology Center 2600

AMENDMENT

Sir:

This is in response to the Office Action mailed on July 5, 2002, the period of response to which is set to expire on October 5, 2002. Please amend the above-captioned application, without prejudice or disclaimer, as follows:

IN THE CLAIMS

Please amend the claims, without prejudice or disclaimer, as indicated below (A redlined version of each of the amended claims accompanies the present Amendment):

Please amend claims 19 and 20 as follow:

1. An audio system, comprising:
 - a cabinet having an opening in a first wall thereof;
 - a first speaker for emitting audio output, said first speaker being mounted inversely at said opening of said cabinet;
 - a passive radiator for emitting audio output, said passive radiator mounted in said cabinet opposite said first speaker; and
 - a sensor for sensing pressure caused by the audio output from said first speaker, said sensor being mounted in said cabinet by a sensor mounting structure joined to said cabinet, said sensor mounted in such a manner as to receive a signal

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smc
9/10/02